



INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

2004B025

SERIAL NO.

10/825,569

APPLICANT

Cor van Egmond, et al

FILING DATE

April 15, 2004

GROUP

1764

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBL DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>W</i>	AF	EP 0 357 831	14.03.90	Europe	—	—	X	
<i>Wd</i>	AG	EP 0 604 689	06.07.94	Europe	—	—	X	
<i>W</i>	AH	EP 0 748 763	18.12.96	Europe	—	—	X	
<i>W</i>	AI	EP 0 930 268	21.07.99	Europe	—	—	X	

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

<i>W</i>	AJ	Menon R e tal, "Proper Choice of O2 Supply Enhances Enrichment Benefits FCC O2 Enrichment - Part 1," Oil and Gas Journal, Pennwell Publishing Co., Tulsa, US, vol. 94, No. 9, 26 February 1996 (1996-02-26), pages 54, 56-59
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EXAMINER

DATE CONSIDERED

5/9/06

*EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next comment to applicant



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<i>uu</i>	AA	2004/0259961	12/23/04	O'Rear	518	726	
	AB						
	AC						
	AD						
	AE						

FOREIGN PATENT DOCUMENTS

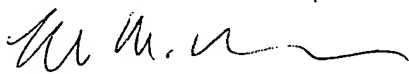
		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AF							
	AG							
	AH							
	AI							

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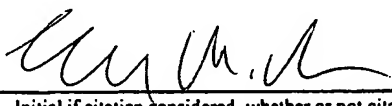
FORM 1449

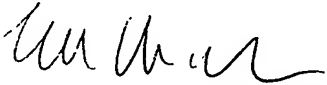
SHEET 1 OF 1

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				APPLICANT Cor van Egmond, et al			
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*EXAMINER INITIAL All	DOCUMENT NUMBER AA	DATE 2003/004384	NAME Coute et al	CLASS 585	SUBCLASS 639	FILING DATE IF APPROPRIATE	
	AB						
	AC						
	AD						
	AE						
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER AF	PUBL DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
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	AH						
	AI						
OTHER DISCLOSURES (including Author, Title, Date, Pertinent Pages of Publication, Etc.)							
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					2004B025		Unassigned	
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					Cor van Egmond, et al			
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Herewith		Unassigned						
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
ua	AA	3968036	07/06/76	Liles, et al	201	15		
	AB	4479876	10/30/84	Fuchs	210	605		
	AC	5232474	08/03/93	Jain	55	26		
	AD	5406786	04/18/95	Scharpf, et al	60	39.05		
	AE	5454227	10/03/95	Straub, et al	62	25		
	AF	5560763	10/01/96	Kumar	95	98		
	AG	6134916	10/24/00	Jahnke	62	648		
	AH	6282901	09/04/01	Marin, et al	60	649		
	AI	6345493	02/12/02	Smith, et al	60	39.02		
	AJ	6534551	03/18/03	Allam, et al	518	700		
u m	AK	6568207	05/27/03	Brugerolle, et al	62	643		
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
ua	AL	WO 03/106346	12/24/03	PCT	—	—		
OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)								
ua	AM	Integrated Gasification Combined Cycle, "Greenhouse Gas Emissions From Power Stations", pp. 1-5, accessed on August 4, 2003 from http://www.ieagreen.org.uk/emis6.htm						
mu	AN	Nikolopoulos, et al, "Single-step Sulfur Recovery Process (SSRP)", 19th Annual International Pittsburgh Coal Conference, pp. 1-6, accessed on September 15, 2003 from www.netl.doe.gov/coalpower/gasification/projects/product-util/docs/anikolop_PCC_0902						
ua	AO	"Waste Water and Sludge Treatment", pp. 1-13, accessed on March 16, 2004 from http://www.linde-process-engineering.com/en/p0001/p0052/p0053/p0053.jsp#1						
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		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AB						
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AA	AC	U.S. Patent Application Serial No. 10/716,894, filed November 19, 2003 (Inventors: Cor f. van Egmond, Andrew Argo, Teng Xu, Marcel Janssen, & Jaimes Sher), entitled "Methanol and Ethanol Production for an Oxygenate to Olefin Reaction System". (2003B113)					
	AD	U.S. Patent Application Serial No. 10/260,263, filed September 30, 2002 (Inventors: James H. Beech, Jr., Mike Nicoletti, James Lattner, Dennis G. Alexion, & Peter K. Paik), entitled "Method and System for Regenerating Catalyst from a Plurality of Hydrocarbon Conversion Apparatuses". (2002B121)					
	AE	PCT Patent Application No. PCT/US03/16073, filed May 16, 2003 (Inventors: James H. Beech, Jr., James R. Lattner, Dennis G. Alexion, Peter K. Paik, & Michael Nicoletti), entitled "Method and System for Regenerating Catalyst from a Plurality of Hydrocarbon Conversion Apparatuses". (2002B121)					
	AF	U.S. Patent Application Serial No. 60/436,925, filed December 30, 2002 (Inventor: Cor van Egmond), entitled "Integration of a Methanol Synthesis System with a Methanol to Olefin Reaction System". (2002B195 - Provisional)					
	AG	U.S. Patent Application Serial No. 10/382,677, filed March 6, 2003 (Inventor: Cor van Egmond), entitled "Integration of a Methanol Synthesis System with a Methanol to Olefin Reaction System". (2002B195/2)					
	AH	U.S. Patent Application Serial No. 10/403,271, filed March 28, 2003 (Inventor: Cor van Egmond), entitled "Integration of a Methanol Synthesis System with a Methanol to Olefin Reaction System". (2002B195/3)					
	AI	U.S. Patent Application Serial No. 10/642,074, filed August 15, 2003 (Inventors: Cor van Egmond, David J. Duhon, & Jaimes Sher), entitled "Integrating a Methanol to Olefin Reaction System with a Steam Cracking System". (2003B080)					
	AJ	U.S. Patent Application Serial No. 10/716,685, filed November 19, 2003 (Inventors: Marcel Janssen, Cor van Egmond, Luc Martens & Jaimes Sher), entitled Methanol and Fuel Alcohol Production for an Oxygenate to Olefin Reaction System". (2003B111)					
	AK	U.S. Patent Application Serial No. 10/717,006, filed November 19, 2003 (Inventors: Jaimes Sher & Cor van Egmond), entitled "Controlling the Ratio of Ethylene to Propylene Produced in a Methanol/Ethanol Conversion Process". (2003B112)					
AA	AL	U.S. Patent Application Serial No. 10/729,568, filed December 5, 2003 (Inventors: Keith Kuechler, Nicolas P. Couste, Jeffrey S. Smith, Stephen Harold Brown, Richard B. Hall, Teng Xu & Stephen Neil Vaughn), entitled "Catalyst Fluidization in Oxygenate to Olefin Reaction Systems". (2003B131)					
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